

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1853	featur\$2 adj descri\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 18:07
L2	5	((network\$1 same node\$1) and (semantic adj concept\$13)) and (multimedia adj content\$1) and word\$1) and relat\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 18:09
L3	1	L2 and @ad<="20001106"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 18:09
L4	2	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 18:18
S1	74014	network\$1 same node\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 17:30
S2	116	semantic adj concept\$13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/28 16:49
S3	3892	multimedia adj content\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/28 16:45
S4	25	(network\$1 same node\$1) and (semantic adj concept\$13)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/26 14:40
S5	4	((network\$1 same node\$1) and (semantic adj concept\$13)) and (multimedia adj content\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/26 14:45

S6	755	(network\$1 same node\$1) and (multimedia adj content\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/26 14:46
S7	22	((network\$1 same node\$1) and (semantic adj concept\$13)) and word\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/28 16:45
S8	4	(((network\$1 same node\$1) and (semantic adj concept\$13)) and (multimedia adj content\$1)) and word\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/26 14:53
S9	4	(((network\$1 same node\$1) and (semantic adj concept\$13)) and (multimedia adj content\$1)) and word\$1) and relat\$8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 18:18
S10	348	706/46.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 17:33
S11	3719	707/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/28 16:36
S12	16	706/46.ccls. and 707/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/28 16:37
S13	0	network\$1 same node\$1 and (706/46.ccls. and 707/3.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/28 16:45
S14	0	((network\$1 same node\$1) and (semantic adj concept\$13)) and word\$1 and (706/46.ccls. and 707/3.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/28 16:45
S15	2	multimedia adj content\$1 and (706/46.ccls. and 707/3.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/28 16:45

S16	0	semantic adj concept\$13 and (706/46.ccls. and 707/3.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/28 16:49
S17	16145	@ad>="20040426"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 17:34
S18	393	706/46.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 17:45
S19	392	"1" and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 17:46
S20	16145	@ad>="20040426"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 17:46
S21	0	S20 and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 17:47
S22	4445	707/3.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 17:47
S23	14	S20 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/19 18:07

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Circuits and Systems for Video Technology, IEEE Transactions on , Volume: 14 , Issue: 11 , Nov. 2004  
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Solid-State Circuits, IEEE Journal of , Volume: 39 , Issue: 5 , May 2004  
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### 3 K-band monolithic InGaP-InGaAs DCFET amplifier using BCB coplanar waveguide technology

Hsien-Chin Chiu; Shih-Cheng Yang; Cheng-Kuo Lin; Ming-Jyh Hwu; Chiou, H.I Jen Chan;

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### 4 New formulas for synthesizing microstrip bandpass filters with relatively wide bandwidths

Kuo-Sheng Chin; Liu-Yang Lin; Jen-Tsai Kuo;

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**5 A similarity-based robust clustering method**

*Min-Shen Yang; Kuo-Lung Wu;*

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**6 Anisotropic thermal conductivity of nanoporous silica film**

*Bing-Yue Tsui; Chen-Chi Yang; Kuo-Lung Fang;*

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**7 A dual-slope phase frequency detector and charge pump architecture achieve fast locking of phase-locked loop**

*Kuo-Hsing Cheng; Wei-Bin Yang; Cheng-Ming Ying;*

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**8 0.2-/spl mu/m gate-length InGaP-InGaAs DCFETs for C-band MMIC amplifier applications**

*Hsien-Chin Chiu; Shih-Cheng Yang; Cheng-Kuo Lin; Ming-Jyh Hwu; Yi-Jen Chi*  
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**9 Effect of substrate biasing on Si/SiGe heterostructure MOSFETs for I power circuit applications**

*Pei-Wen Li; Wei-Ming Liao; Ching-Chieh Shih; Tine-Shang Kuo; Li-Shyue Lai; Yang-Tai Tseng; Tsai, M.-J.;*

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**10 High-fidelity multichannel audio coding with Karhunen-Loeve trans**

*Dai Yang; Hongmei Ai; Kyriakakis, C.; Kuo, C.-C.J.;*

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**11 Submicron RIE recessed InGaP/InGaAs doped-channel FETs**

*Shih-Cheng Yang; Hsien-Chin Chiu; Ming-Jyh Hwu; Wen-Kai Wang; Cheng-Ku Lin; Yi-Jen Chan;*  
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**12 A floating well method for exact capacitance-voltage measurement nano technology**

*Hung-Der Su; Bi-Shiou Chiou; Shien-Yang Wu; Ming-Hsung Chang; Kuo-Hua Yung-Shun Chen; Chih-Ping Chao; Yee-Chaung See; Sun, J.Y.-C.;*  
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**13 Damping a hybrid stepping motor with estimated position and velocity**

*Sheng-Ming Yang; Ei-Lang Kuo;*  
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**14 Comparison of score metrics for Bayesian network learning**

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**15 Magnetization reversal in nanostructured permalloy rings**

*Mei-Feng Lai; Ching-Ray Chang; Wu, J.C.; Zung-Hang Wei; Kuo, J.H.; Jun-Yan Lai;*  
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